INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Sheet

C mplete if Known					
Application Number,	10/665,931	*			
Filing Date	September 19, 2003				
First Named Inventor	Keiko Motokawa				
Art Unit	Unassigned				
Examiner Name	Unassigned				
Attorney Docket Number	16869S-094900US				

		NON PATENT LITERATURE DOCUMENTS		
Examiner Initials *	Cite No. ¹	I footh, magazinal learner, compile almboomit earness, early earner begalest compiler		
MPF	1	"Optimizing FORTRAN90, (HI-UX/MPP for SR8000)" user's guide page 8.5, Hitachi, Ltd. (1999).		
MPF	2	*XL Fortran for AIX User's Guide, Version 7 Release 1* pp. 192-195, IBM Corporation (2000).	4	
MPF	3	DOWD "Memory Reference Optimization," in High Performance Computing; section 11.1, O'Reilly and Associates, Inc., Sebastopol, CA, (1993).		
MPF	4	MOWRY et al. "Design and Evaluation of a Compiler Algorithm for Prefetching," Proceedings of the Fifth International Conference on Architectural Support for Programming Languages and Operating Systems, Boston, MA, pp. 62-73 (1992).		
MPF	5	WOLF et al. "Improving Locality and Parallelism in Nested Loops," PhD thesis, Stanford University, Dept. of Computer Science (1992).		

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Examiner Signature	Mus	12 P.	Francis	Date Considered	1116/07

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

1 Applicant's unique citation designation number (optional). 2 Applicant is to place a check mark here if English language Translation is attached.